

FIG. 1

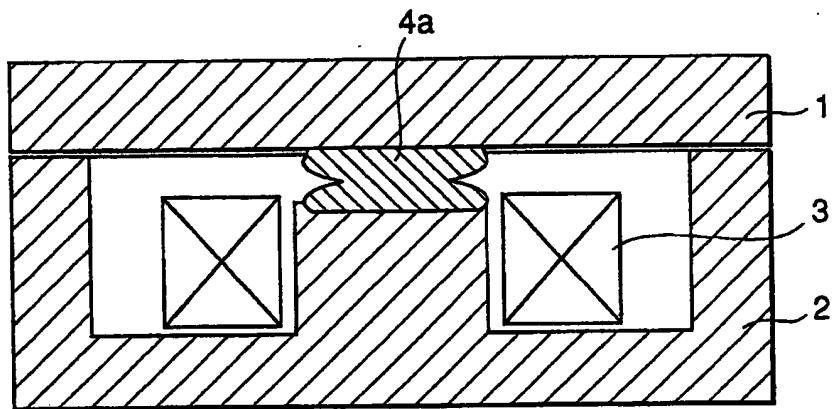


FIG. 2

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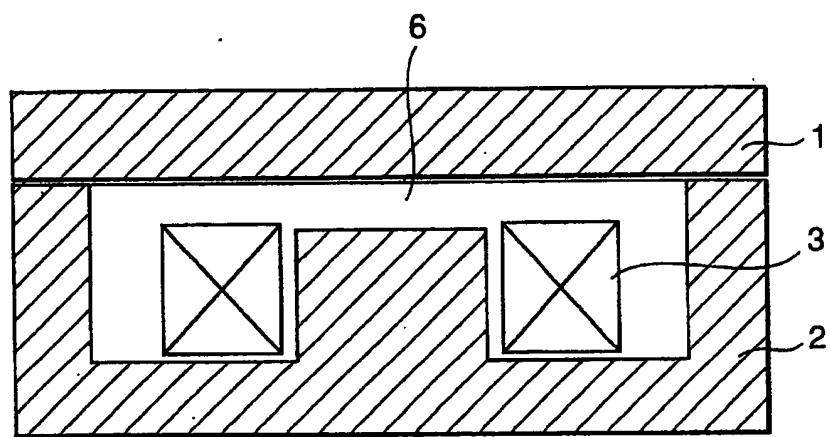


FIG. 3

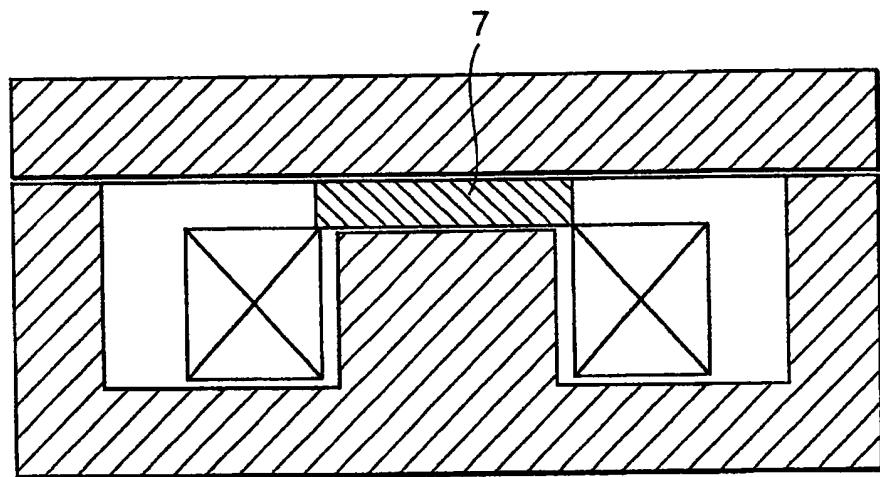


FIG. 4

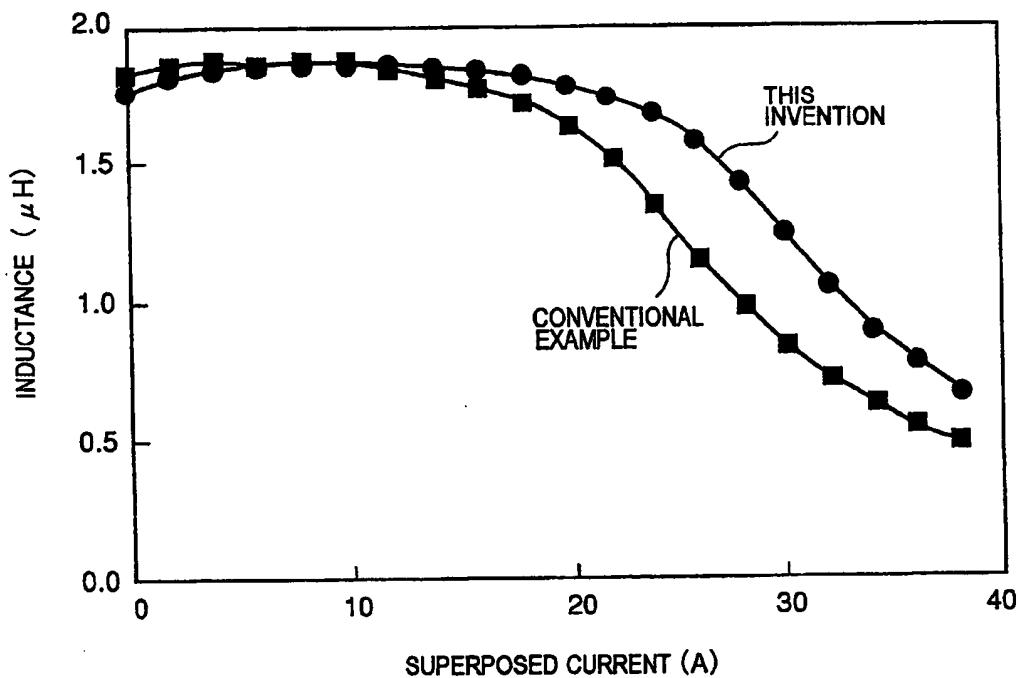


FIG. 5

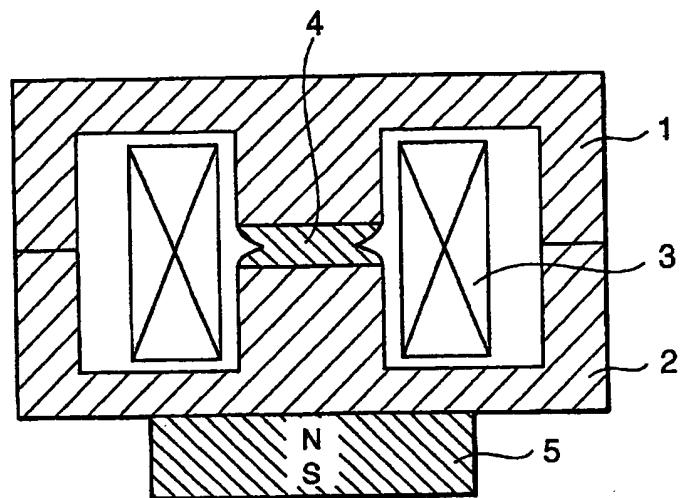


FIG. 6

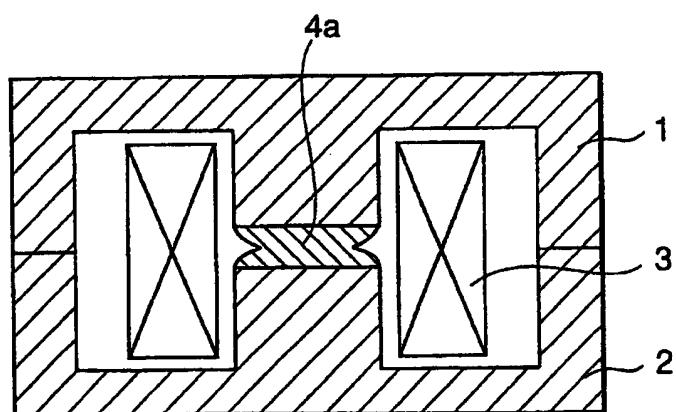


FIG. 7

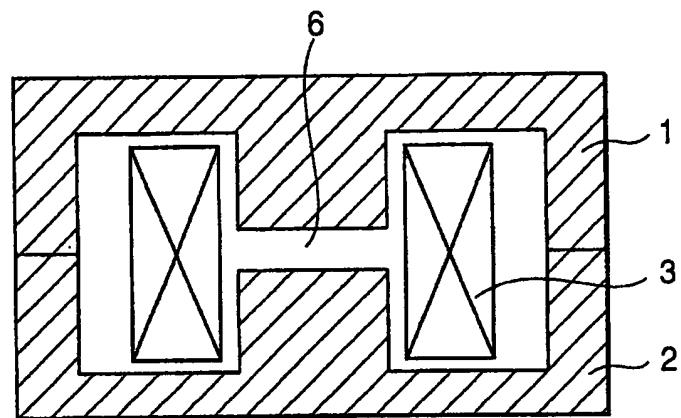


FIG. 8

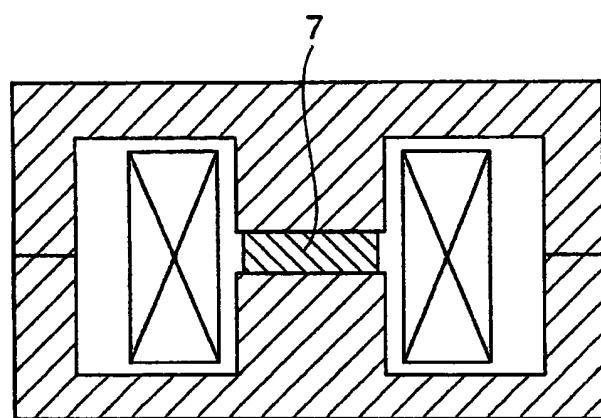


FIG. 9

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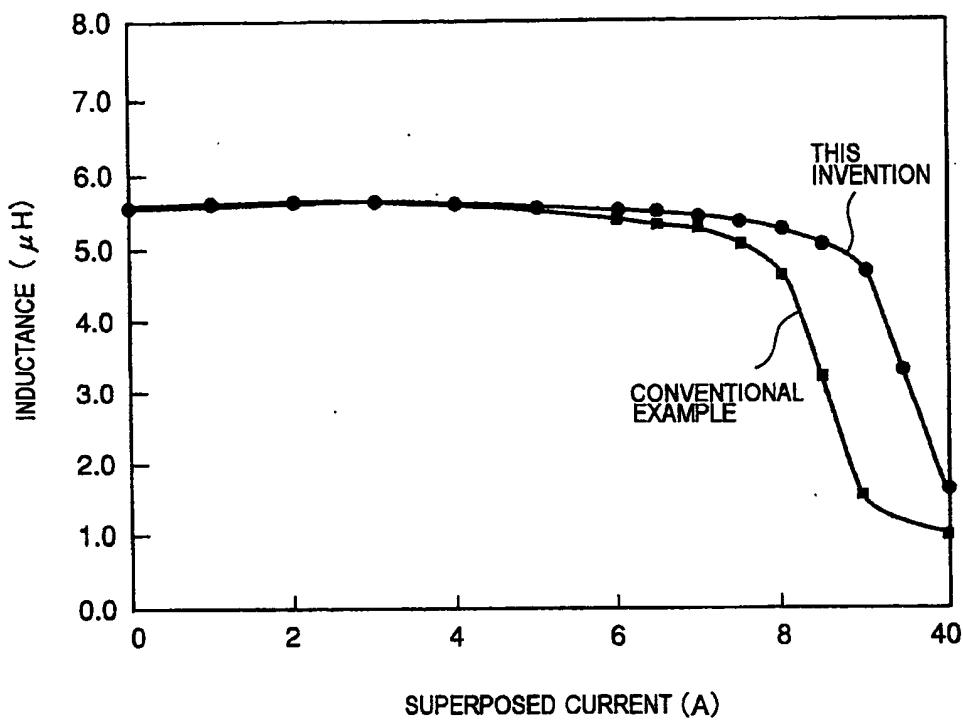


FIG. 10

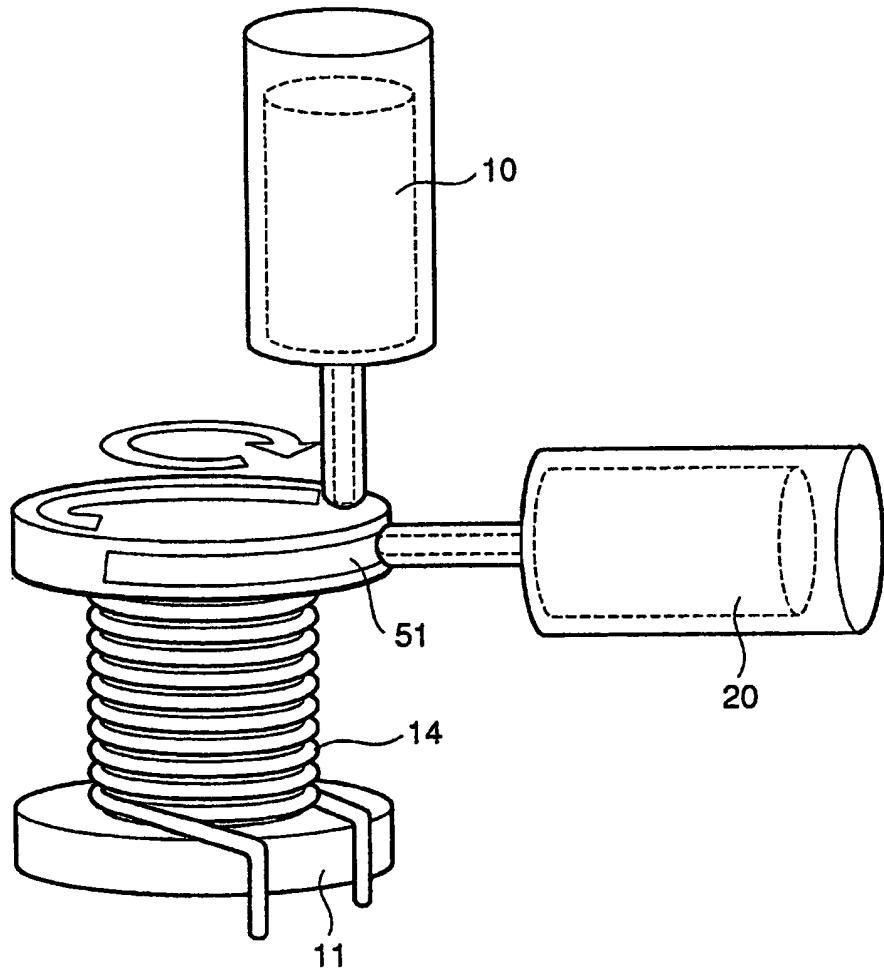
**〈MAGNET FORMATION〉**

FIG. 11

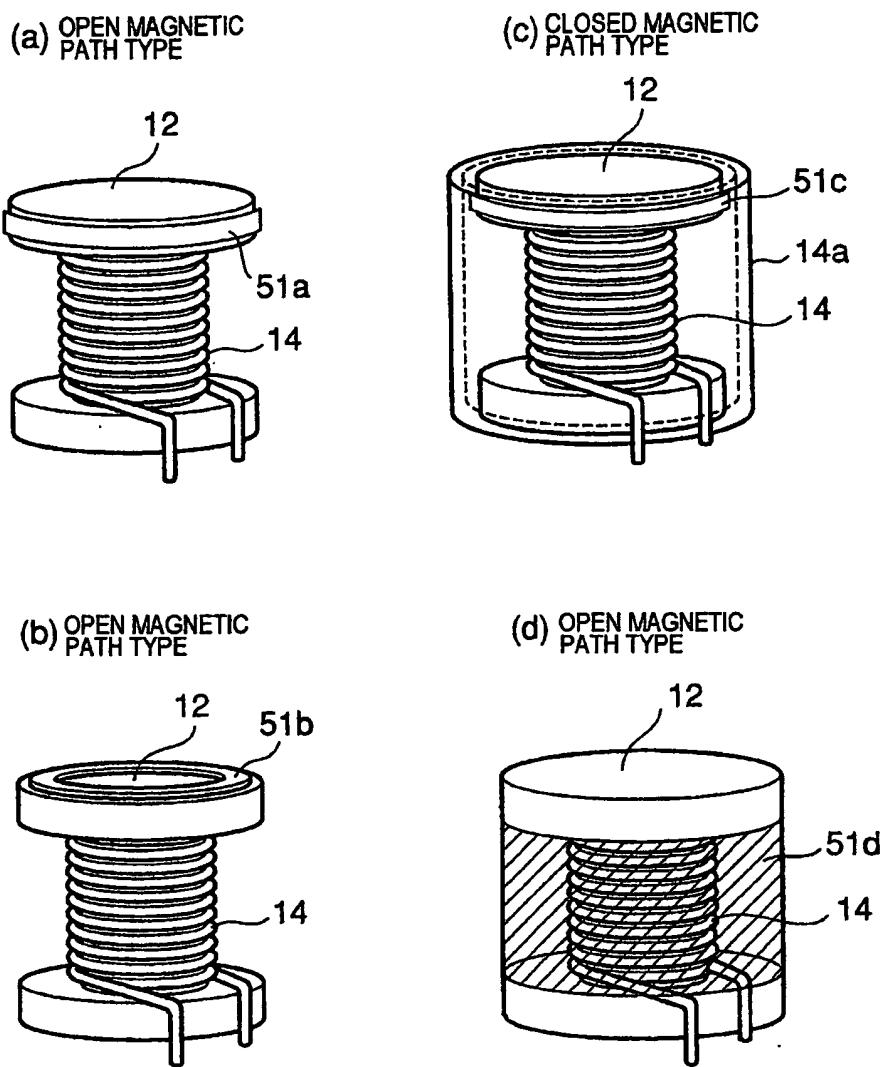
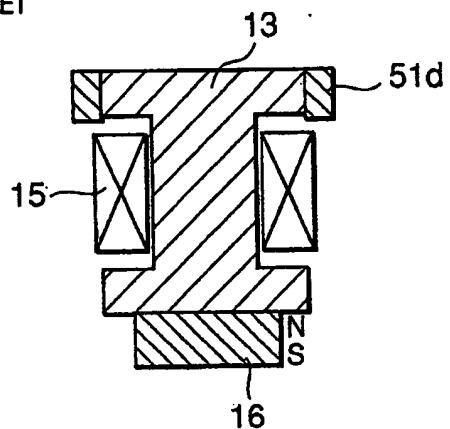
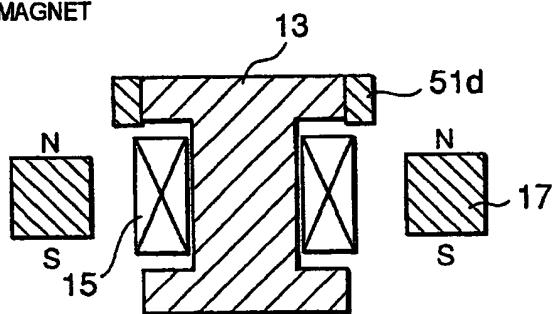


FIG. 12

(a) DISK MAGNET



(b) RING MAGNET



(c) SELF-ENERGIZATION

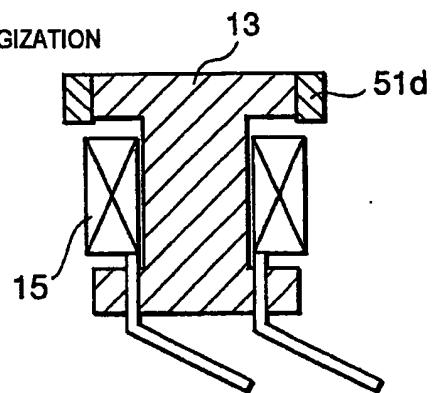
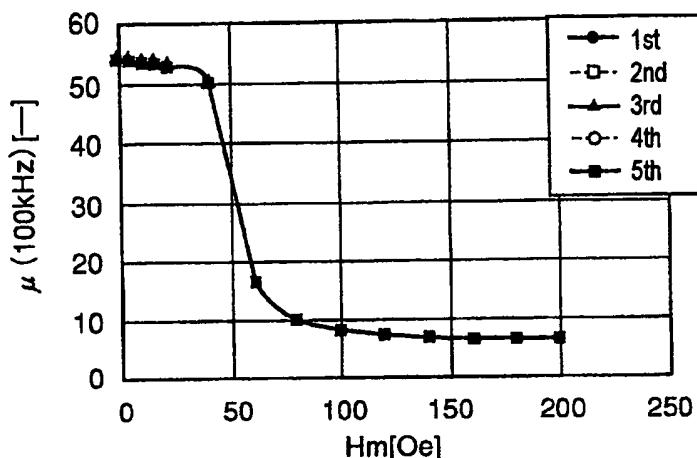


FIG. 13



DC SUPERPOSED CHARACTERISTIC (GaP)

FIG. 14

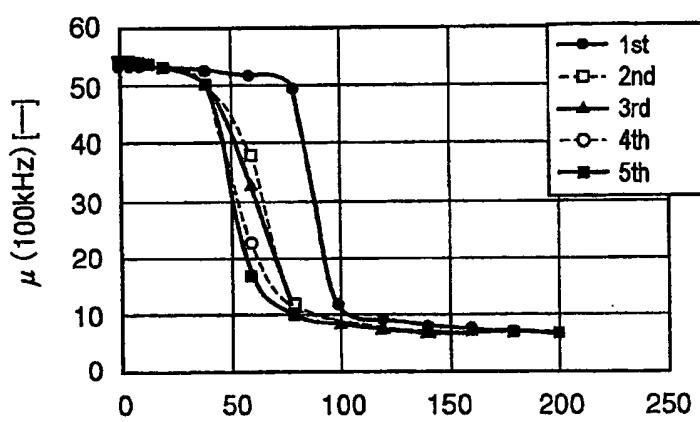
DC SUPERPOSED CHARACTERISTIC ( $H_c:4.0\text{kOe}$ )

FIG. 15

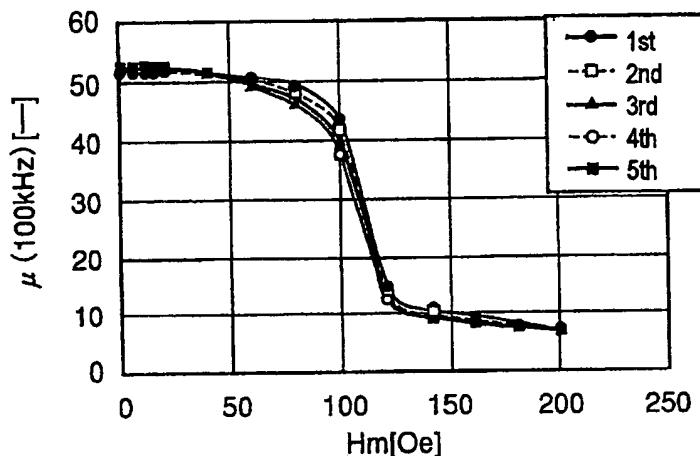
DC SUPERPOSED CHARACTERISTIC ( $H_c$ :5.0kOe)

FIG. 16

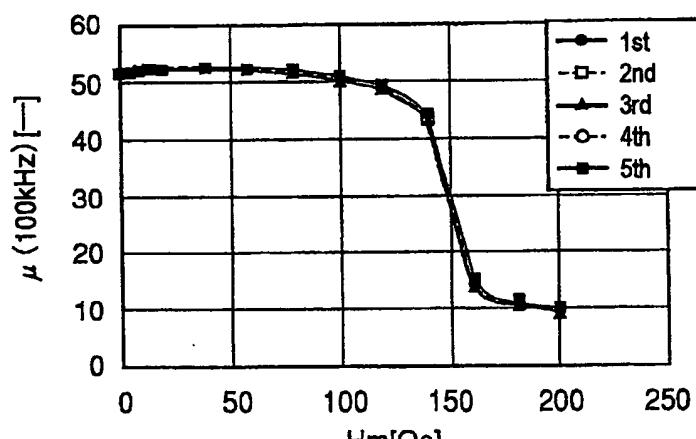
DC SUPERPOSED CHARACTERISTIC ( $H_c$ :10kOe)

FIG. 17

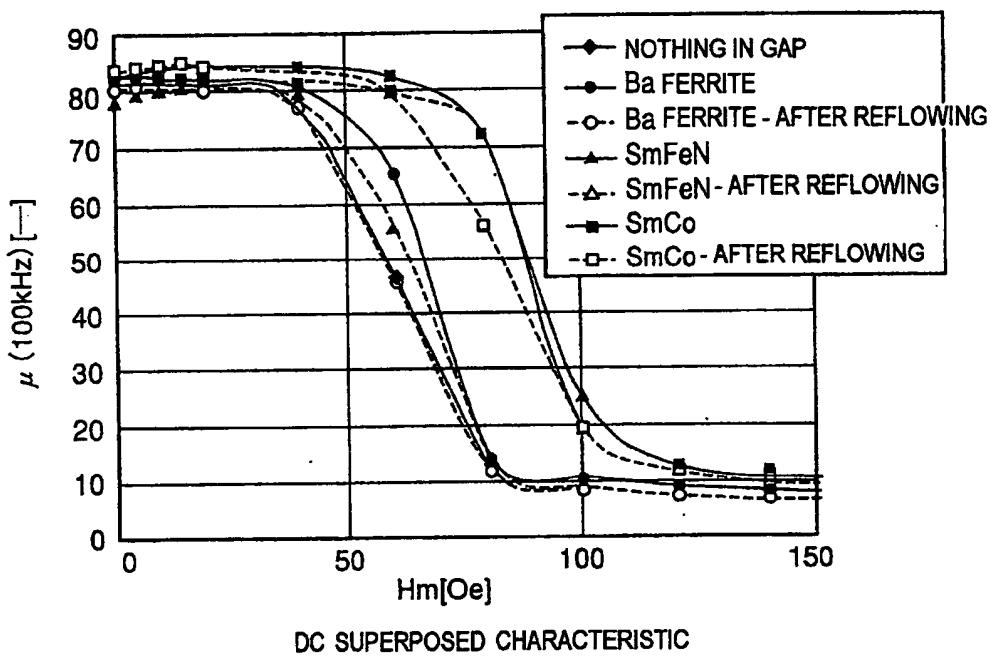


FIG. 18

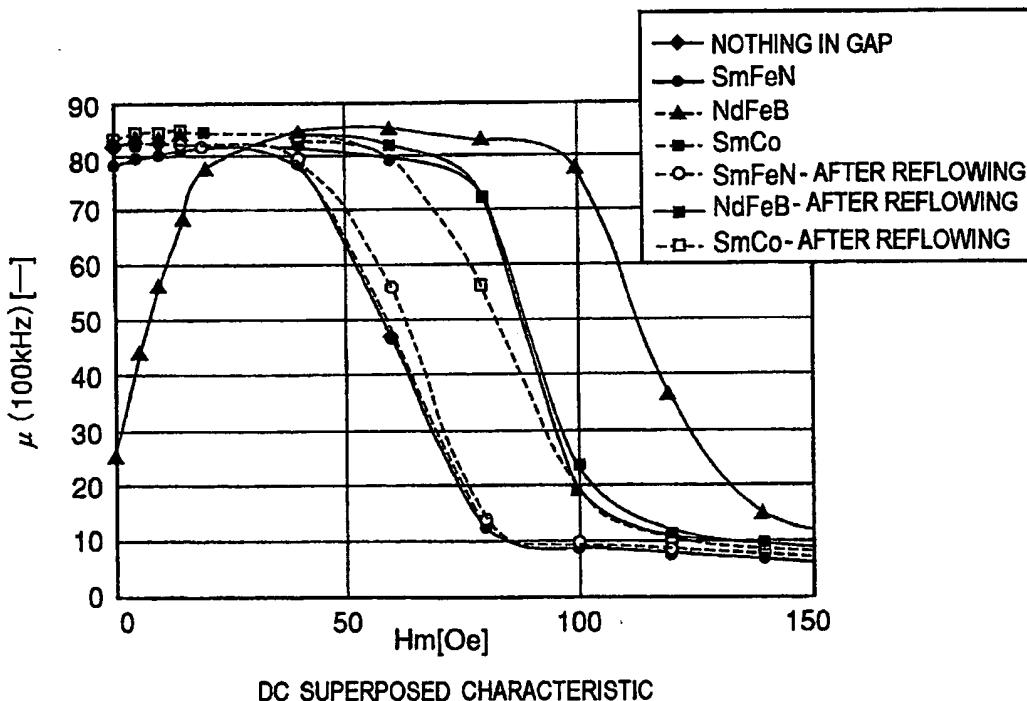


FIG. 19

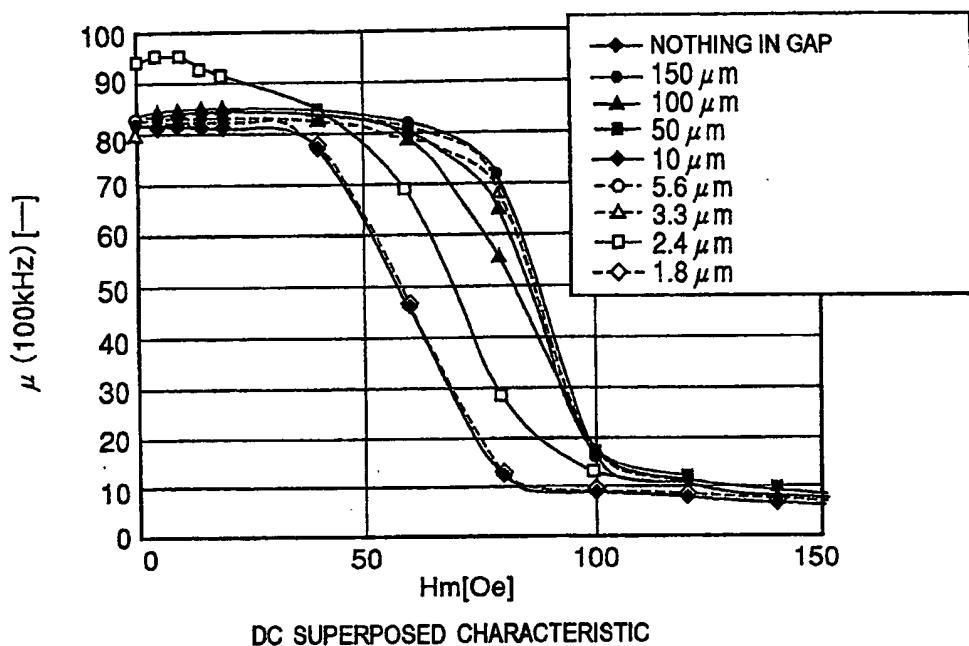


FIG. 20

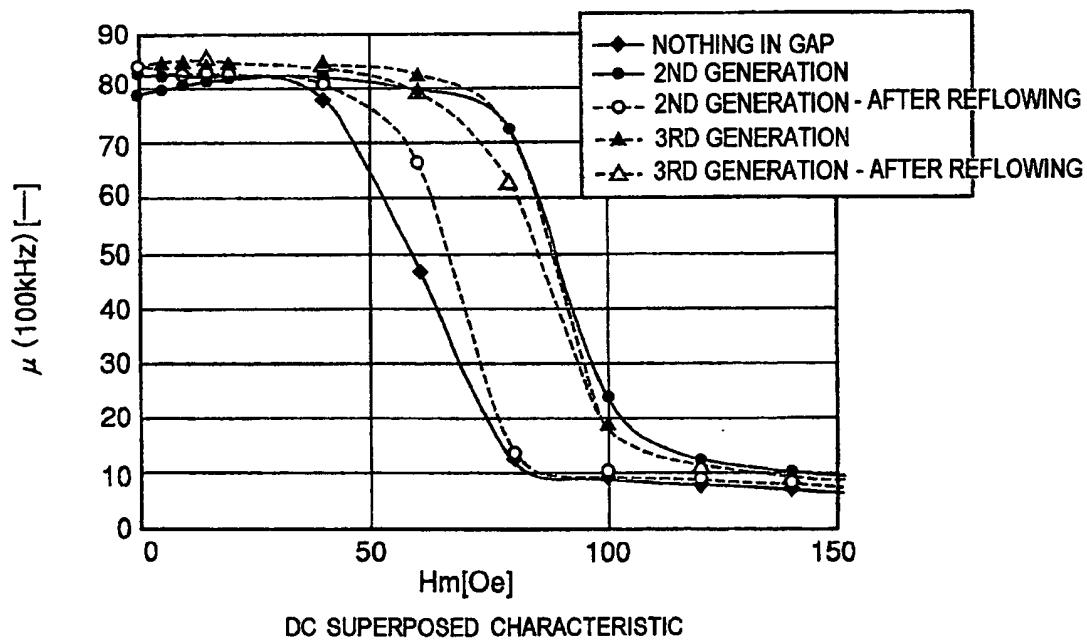


FIG. 21

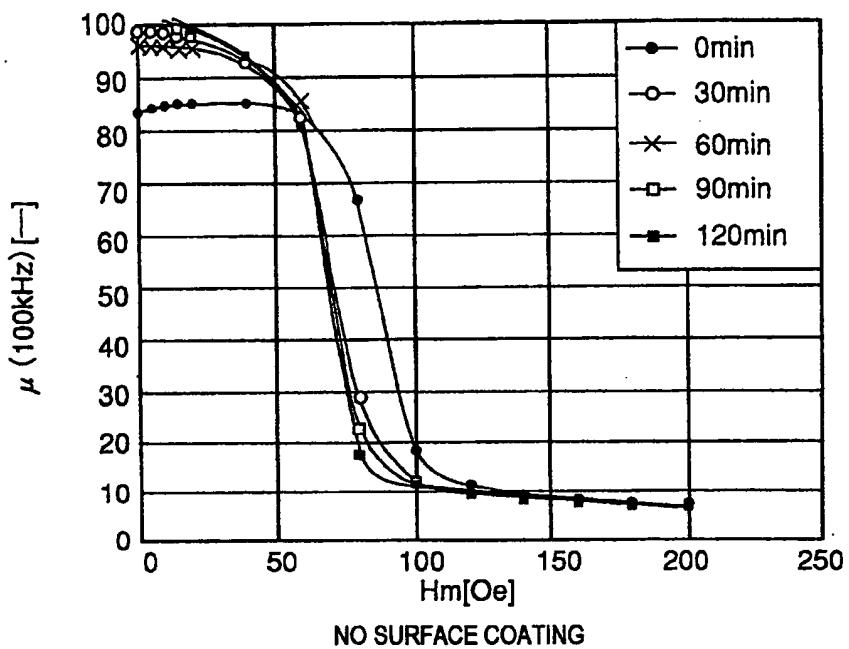


FIG. 22

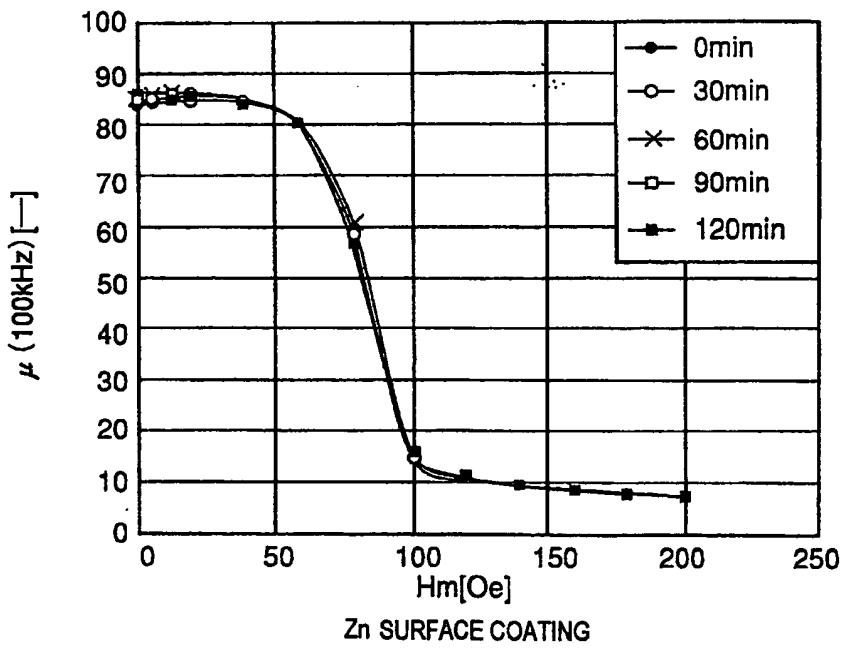
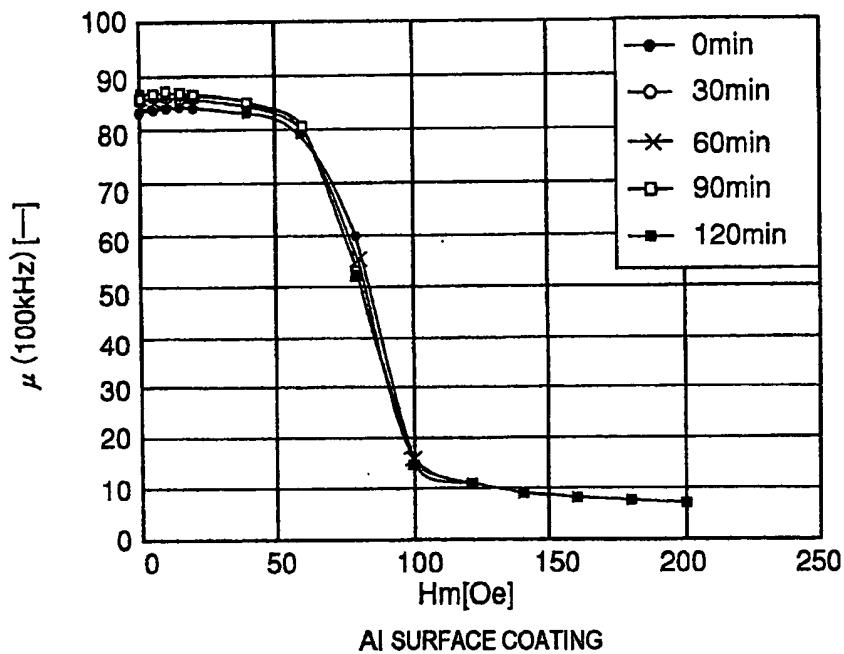
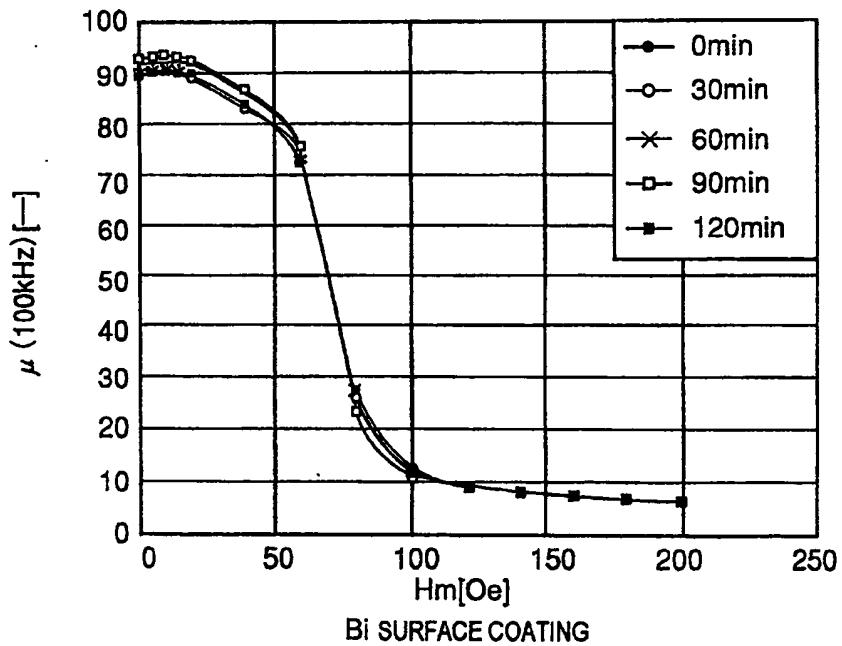


FIG. 23



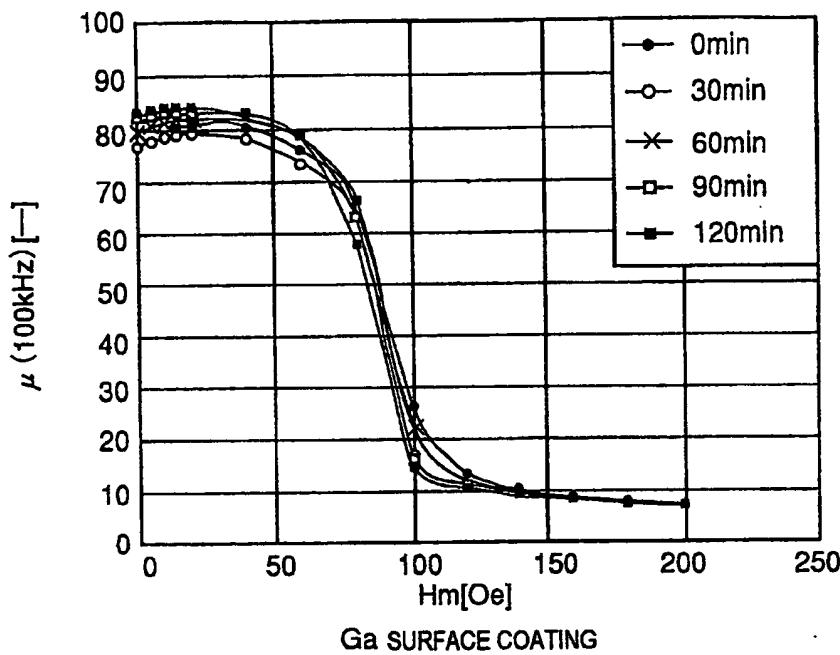
Al SURFACE COATING

FIG. 24



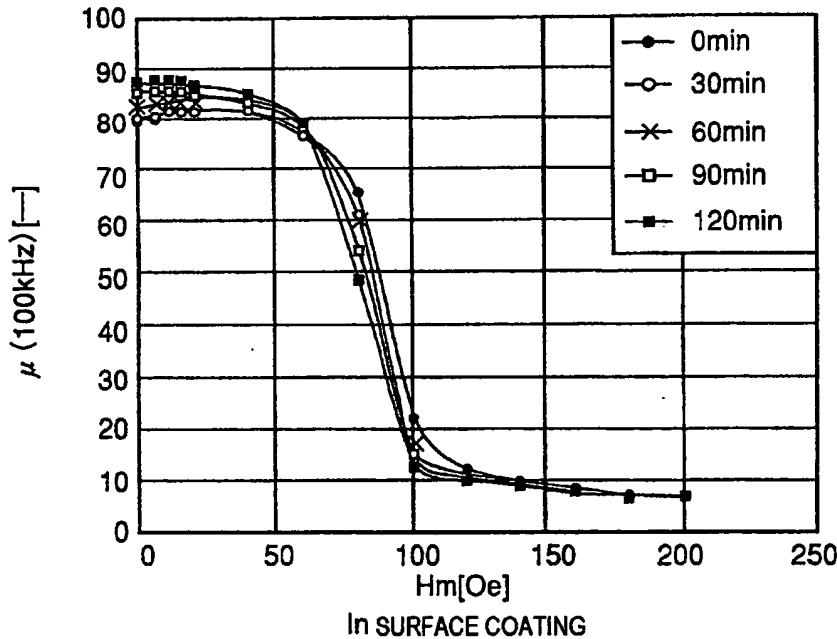
Bi SURFACE COATING

FIG. 25



Ga SURFACE COATING

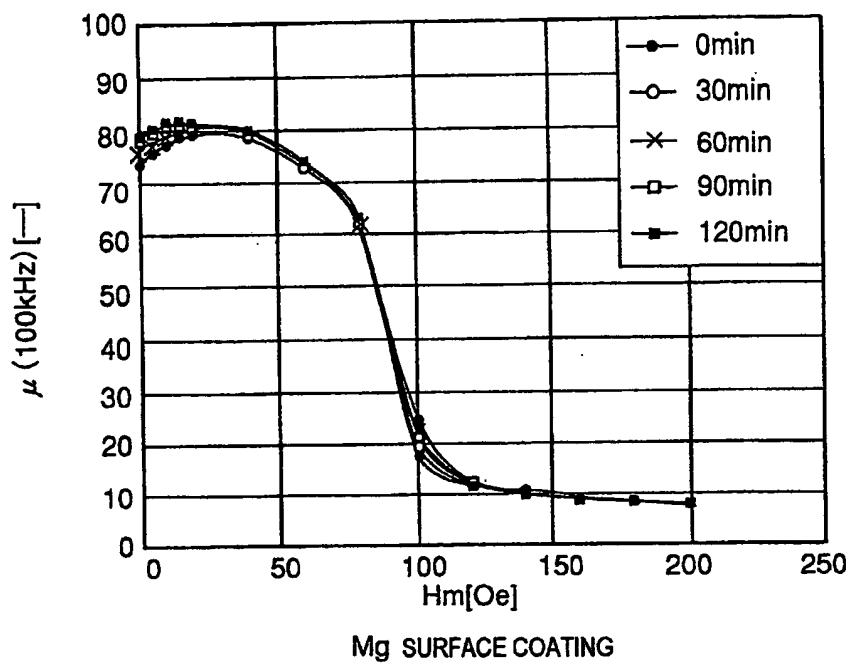
FIG. 26



In SURFACE COATING

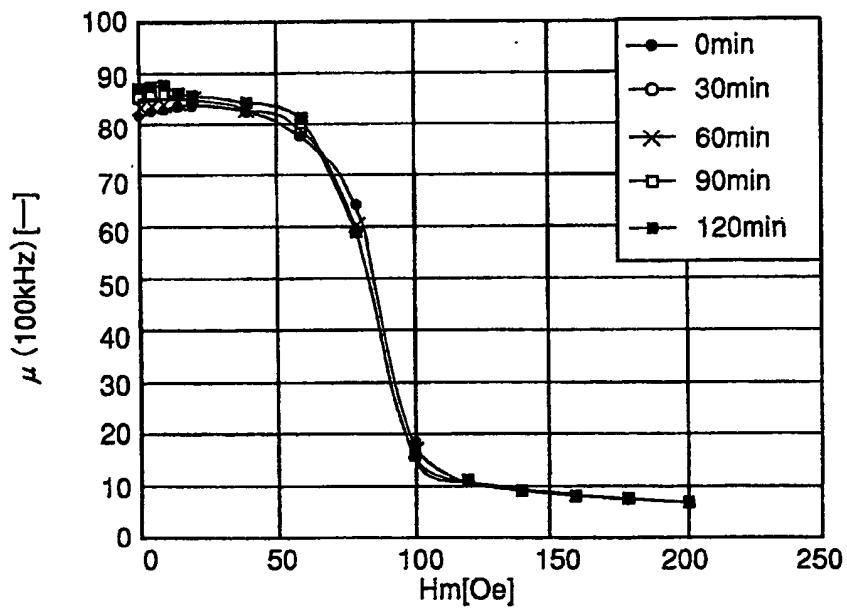
FIG. 27

10/15 28 78



Mg SURFACE COATING

FIG. 28



Pb SURFACE COATING

FIG. 29

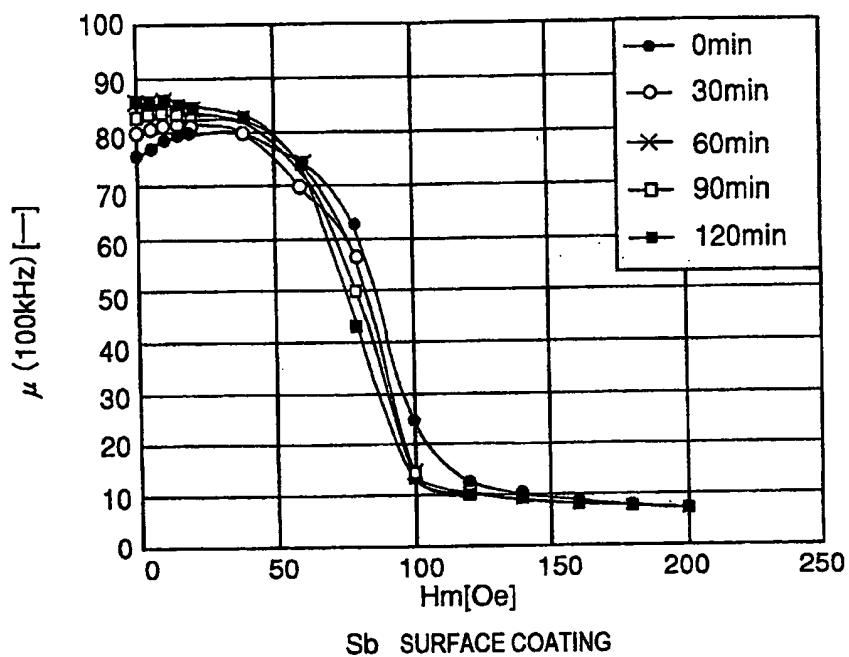


FIG. 30

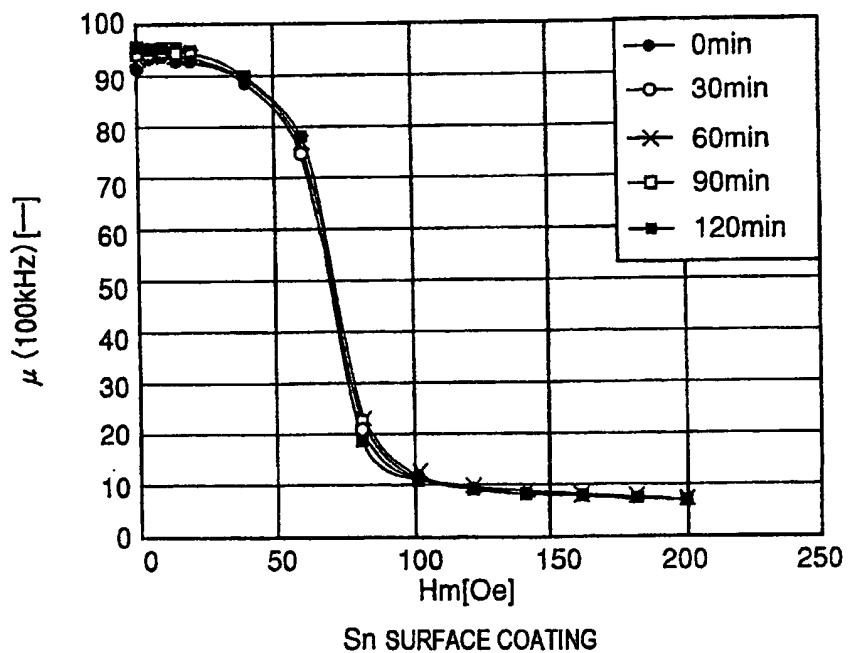


FIG. 31

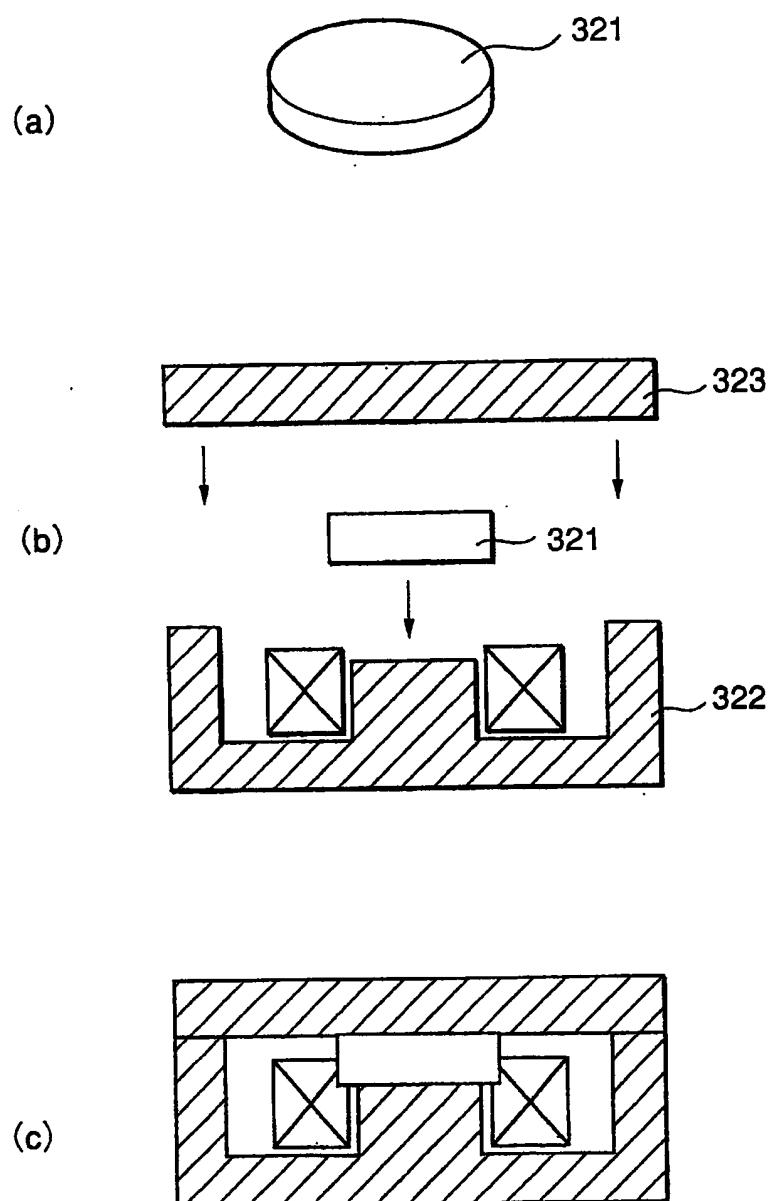


FIG. 32